

L Number	Hits	Search Text	DB	Time stamp
1	206	rosa and photodiode\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 12:57
2	10	rosa and photodiode\$ and coupler\$ and substrate\$ and amplifier\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 12:58
3	249	(optic\$ near receiver\$) and (optic\$ near coupler\$) and amplifier\$ and substrate\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 12:59
4	5	(optic\$ near receiver\$) and (optic\$ near coupler\$) and amplifier\$ and substrate\$ and (differential\$ near voltage\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 13:01
5	0	(optic\$ near subassembly\$) and (optic\$ near coupler\$) and amplifier\$ and substrate\$ and (differential\$ near voltage\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 13:03
6	13	(optic\$ near subassembly\$) and (differential\$ near voltage\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 13:05
7	46	(optic\$ near module\$) and (differential\$ near voltage\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 13:06
8	5	(optic\$ near module\$) and (differential\$ near voltage\$) and coupler\$ and amplifier\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 13:07
9	5	(optic\$ near transceiver\$) and (differential\$ near voltage\$) and coupler\$ and amplifier\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 13:08